

Big data / IoT use in wine production: A systematic mapping study

Cravero A.

Lagos D.

Espinosa R.

The use of IoT and Big Data technologies have allowed a large amount of data to be handled in a short time, generating relevant and timely information for decision making. Considering the above, this work gives an overview of how these technologies can help winemakers to effectively manage and optimize the wine production process in its different subprocesses, and also allows new researchers to know the components of the architectures used and their Scope over time, among other elements. For the above, the methodology used is systematic mapping. © 2003-2012 IEEE.

Big Data

Internet of Things

IoT

Systematic Mapping

Wine

Breweries

Decision making

Internet of things

Mapping

Wine

Big data technologies

Large amounts

Systematic mapping

Systematic mapping studies

Wine production

Big data